<u>Amendments to the Claims</u>: Following is a complete listing of the claims pending in the application, as amended:

- (Currently amended) A process for the preparation of citalopram, comprising characterized in that:
- (a) <u>treating</u> 5-cyanophthalide is-treated with a mixture of 4-fluorophenyl magnesium halide and 3-dimethylaminopropyl magnesium halide and, <u>without isolating an intermediate</u>.
- (b) <u>adding the obtained mixture is treated with</u> an organic acid, an inorganic acid, <u>or triphenylphosphine and ethyl azadicarboxylate</u>, a phosphine, or with a labile ester forming group and a base

thereby producing citalogram without isolating an intermediate.

- (Currently amended) A The process according to of claim 1, characterized by the
 use of using from 1.8 to 2.0 moles of 4-fluorophenyl magnesium halide; for each mole of 5cyanophthalide.
- (Currently amended) A The process according to of claim 1, characterized-by-the
 use-of <u>using</u> from 1.09 to 1.2 moles of 3-dimethylaminopropyl magnesium halide, for each
 mole of 5-cyanophthalide.
- 4. (Currently amended) A The process according to of claim 1, characterized-by-the use-of using from 1.7 to 1.6 moles of 4-fluorophenyl magnesium halide, are-used for each mole of 3-dimethylaminopropyl magnesium halide.

- (Currently amended) A <u>The process according to of claim 1, characterized by the fact that wherein the 4-fluorophenyl magnesium halide is a bromide.</u>
- (Currently amended) A <u>The process according to of claim 1, characterized by the fact that wherein the 3-dimethylaminopropyl magnesium halide is a chloride.</u>
- (Currently amended) A <u>The process according to of claim 1, characterized by the fact that eaid wherein the acid has a pK comprised from 0 to 3.</u>
- (Currently amended) A <u>The process according to of claim 1, characterized by the fact-that said wherein the acid has a pK comprised from 2 to 3.</u>
- (Currently amended) A <u>The process according to of claim 7, characterized by the fact that said wherein the acid is exteortho-phosphoric acid.</u>
- 10. (Currently amended) A <u>The process according-to of claim 7, characterized-by the fact-that wherein</u> the acid is used in a concentration comprised from 55 to 95% by weight, preferably in concentration of about 85% by weight.

11-15. (Canceled)

(Currently amended) A <u>The process according to of claim 1, characterized by</u>
 the fact that the process is carried out in an organic polar aprotic solvent.

- 17. (Currently amended) A <u>The</u> process according to <u>of</u> claim 16, characterized by the fact that the process is carried out in from 1.0 to 1.6 litres of solvent, for each mole of 5-cyanophthalide.
- (Currently amended) A <u>The</u> process according to <u>of</u> claim 16, characterized by the fact that wherein the solvent is selected from tetrahydrofuran and/or toluene.
- (Currently amended) (Currently amended) A <u>The</u> process according to of claim
 characterized by the fact that the step (a) is carried out at 29/+29 -20 to +20° C.
- (Currently amended) A <u>The</u> process according to <u>of</u> claim 1, characterized by the <u>fact that the wherein</u> step (a) is carried out at -40/0 -10 to 0° C.
- 21. (Currently amended) A <u>The</u> process according to <u>of</u> claim 1, characterized by the fact that the wherein step (b) is carried out at -10/+20 -10 to +20° C.
- (Currently amended) A <u>The</u> process according to of claim 1, characterized by the fact that the <u>wherein</u> step (b) is carried out at 9/+10 0 to +10° C.
 - 23. (Canceled)
 - 24. (Currently amended) A Gompound of formula:

where X is an a halogen, preferably-chlorine or bromine.

- 25. (Canceled)
- 26. (New) The compound of claim 24, wherein X is chlorine or bromine.
- 27. (New) A one pot process for the preparation of citalopram, comprising: combining 5-cyanophthalide 4-fluorophenyl magnesium halide and 3-dimethylaminopropyl magnesium halide in a pot, and, without isolating an intermediate, performing acid catalysed cyclization, thereby producing citalopram in one pot without isolating an intermediate.